

XF

QUICK START GUIDE



VEHICLE ACCESS	2
DRIVER CONTROLS	3
COMFORT ADJUSTMENTS	4
STARTING AND DRIVING	5
DRIVING AIDS	8
AUDIO AND TOUCH-SCREEN	10
HEATING AND VENTILATION	13
NAVIGATION	14
BLUETOOTH TELEPHONE	15
GAS STATION INFORMATION	16

SOME OF THE FEATURES DESCRIBED MAY NOT APPLY TO YOUR VEHICLE.
REFER TO THE OWNER'S HANDBOOK FOR FULL OPERATING INSTRUCTIONS.

Vehicle access

Jaguar Smart Key



- Press once to lock the vehicle and arm the exterior (perimetric) alarm.



- Multi-point entry - Press once to disarm the alarm, unlock all doors and unlock the trunk.
- Press and hold to unlock all doors and open the windows and sunroof (Global opening).



- Press once to switch the headlamps on for 25 seconds. Press again to switch off.



- Press to open only the luggage compartment. The rest of the security system remains active.
- Press and hold for three seconds to activate/cancel the panic alarm.



Emergency key access

If there is a problem with the Smart Key and it will not unlock the vehicle, use the emergency key access procedure. Press the Smart Key release button ① Remove the key blade ②.



Insert the blade into the slot beneath the front left-hand door lock cover. Lift slightly and twist to remove the cover. Insert the key into the exposed lock and turn it towards the rear of the vehicle then release it to unlock.

If the vehicle security system was previously armed with the Smart Key, the alarm will sound. To disarm the alarm, press the **START STOP** button while the Smart Key is inside the vehicle.

Unlocking mode alternatives

Single-point entry allows only the driver's door to unlock with a single press. A second press unlocks all other doors and trunk.

Multi-point entry will unlock all doors and trunk with a single press.

To change between modes, with the vehicle unlocked, press the lock and unlock buttons simultaneously for three seconds. The hazard warning lamps will flash twice to confirm the change.

Keyless entry/exit

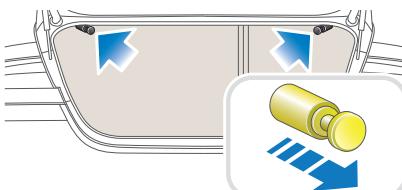
To unlock the vehicle and disarm the alarm, simply press a door handle button or luggage compartment release button while the Smart Key is within 3 ft (1 metre) of the vehicle.

To lock the vehicle and arm the alarm, first ensure that the Smart Key is outside the vehicle but within 3ft (1 metre).

Press a door handle button once to single lock. Press it twice within three seconds to double lock.

Rear seat release handles

The split fold rear seats have release handles located inside the trunk. Pull to release one or both seat backs and fold forward. Head restraints can be removed if required.

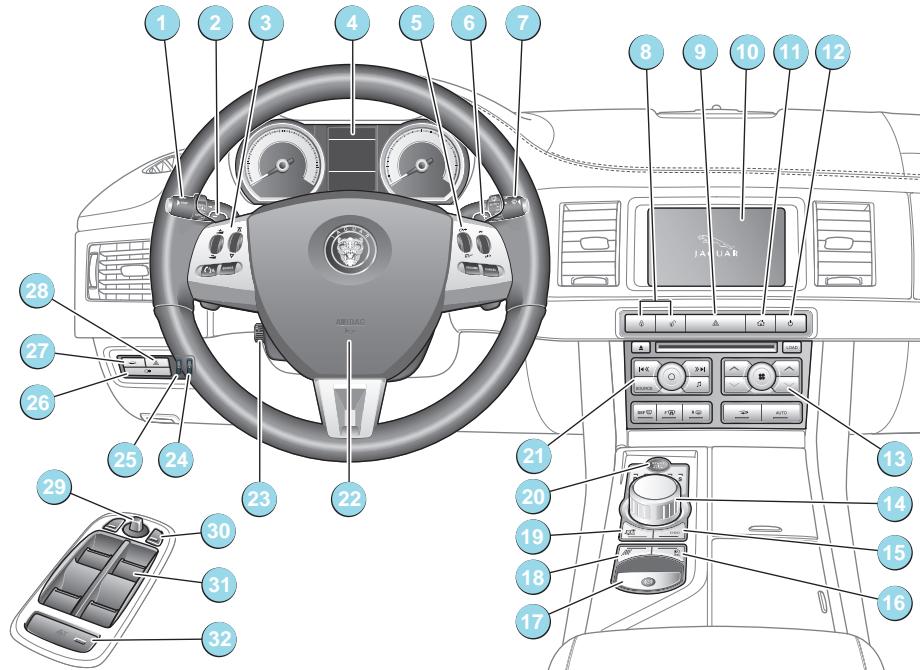


Driver controls

JAGUAR XF

JAGUAR XF

JAGUAR XF



1. Turn signals and exterior lighting.
2. Downshift (-) paddle
3. Audio and telephone switches.
4. Instrument pack, message center and warning indicators
5. Cruise control switches
6. Upshift (+) paddle
7. Windshield wiper and washer
8. Master locking switches
9. Hazard warning switch
10. Touch-screen
11. Home screen
12. Touch-screen on/off
13. Climate control
14. JaguarDrive selector
15. DSC (Dynamic Stability Control) switch
16. ASL (Automatic Speed Limiter) switch
17. EPB (Electric Parking Brake)
18. Dynamic mode switch
19. Winter mode switch
20. Engine start/stop button
21. Audio system
22. Horn
23. Column adjust switch
24. Headlamps levelling
25. Instruments dimmer control
26. Rear fog lamps
27. Trunk release
28. Forward alert
29. Mirror adjuster
30. Powerfold mirror selectors
31. Window switches
32. Window switch isolator

Trunk opening

With the vehicle unlocked, the trunk can also be opened by pressing the release button under the chrome finisher at the rear of the vehicle.

Powerfold mirrors

Press buttons 30 simultaneously to fold the mirrors inward. Press again to unfold.

Comfort adjustments

Setting the driving position See page 3, items 23, 29 and 30

Driver's seat

Set the seat position using the following controls.

- 1 Seat back angle and head restraint.
- 2 Lumbar support.
- 3 Side support - deflate.
- 4 Side support - inflate.
- 5 Cushion length.
- 6 Seat forwards and back, cushion height and cushion angle.

NOTE: *Seat heater controls are accessed via the touch-screen.*

Steering column

- 7 With the vehicle stationary, adjust the steering column to your ideal driving position.

Door mirrors

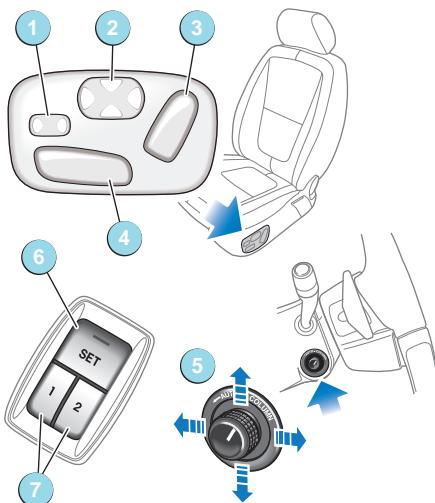
- 1 Press the left or right mirror selector.
- 2 Use the mirror adjuster to set mirror position.

Storing the driving position to memory

Once you have adjusted the driver's seat, steering column and door mirrors for your ideal driving position, the settings can be stored.

- 8 Press the **SET** button to activate the memory store function. The button will illuminate to indicate the memory store function is active.
- 9 Within 5 seconds, press button **1** or **2** to store the current driving position.

A stored memory position can now be recalled with a press of the appropriate button; **1** or **2**. The seat, steering wheel and mirrors will move to their preset positions.



Operating note

Memory buttons must be pressed within five seconds after pressing the **SET** button otherwise the memory store function will cancel.

Restraints



A warning indicator on the instrument panel will illuminate if the seat belt of an occupied front seat is not fastened. This may be accompanied by an audible warning.

Using child seats

Refer to **Child Seat Positioning** in the Owner's Handbook to determine the correct seat for your child.

If it becomes necessary to fit a child restraint on the front passenger seat, make the following seat adjustments.

- Move the seat fully rearward.
- Lumbar support to minimum setting.
- Seat cushion to highest position.
- Cushion front tilt to lowest position.
- Seat back to upright position.
- Adjust the upper seat belt anchorage to its lowest position.

Starting and driving

Engine start and stop *See page 3, item 20*

Ignition on:

- With the Jaguar Smart Key inside the vehicle, press the **START STOP** button to switch on ignition.
- A second press will switch off the ignition.

Operating note

The engine will continue to run even if the Smart Key is removed from the vehicle by more than 3ft (1 metre). However, if the engine is stopped, it cannot be restarted until the Smart Key is returned to the vehicle.

Engine start

- The selector lever must be in **Park** or **Neutral** position to enable engine starting.
- With the footbrake depressed, press and release the **START STOP** button to start the engine.
- Press again to stop the engine and switch off the ignition.

Rolling start

If the engine is switched off while the vehicle is moving, it can be restarted by selecting **N** position then pressing the **START STOP** button.

Transmission *See page 3, items 2, 6 and 14*

Gearshift interlock



The brake pedal must be depressed before the selector can be moved from the **Park** position. Maintain brake pressure until a gear is selected.

Select **P** before switching off the engine. However, if the engine is switched off with **Reverse**, **Drive** or **Sport** selected, the selector will automatically return to **P** while retracting.

Operating note

If the engine is switched off with **Neutral** selected, automatic selection of **P** is delayed for 10 minutes. **DO NOT** use this feature to enable towing of the vehicle. Refer to **Vehicle recovery** in the Owner's Handbook.

Automatic gear selection

Select **D** for fully automatic gear changes.

Sport mode

This is an automatic gear change mode, however, change points are modified to make full use of engine power.

Press the selector down and rotate from **D** to **Sport**.

Manual gear changes

Manual gear change mode is effective when rapid acceleration and engine braking are required.



- To shift down, briefly pull the left (-) paddle.
- To shift up, briefly pull the right (+) paddle.

When the paddles are used in **D**, gear selection will revert to automatic if use of the paddles is not maintained. With **S** selected, continuous manual operation is initiated if the paddles are used.

NOTE: To return to automatic operation pull and hold the right hand paddle for two seconds.

Starting and driving

Warning lamps Displayed on the instrument panel

ABS	ABS fault (USA only)		Low tire pressure		Seat belt reminder
BRAKE ()	EPB on, brake fluid low or braking system fault. (USA only)		Airbag fault		ASL active
	EPB on, brake fluid low or braking system fault		DSC off, Trac DSC ON or DSC fault. Flashing - DSC operating		Forward alert active
	ABS fault		Adaptive Cruise Control active		Engine malfunction

Electric parking brake See page 3, item 17

Applying

- With the vehicle stationary, lift up the parking brake lever and then release it. The red warning indicator in the instrument panel will illuminate.

Operating note

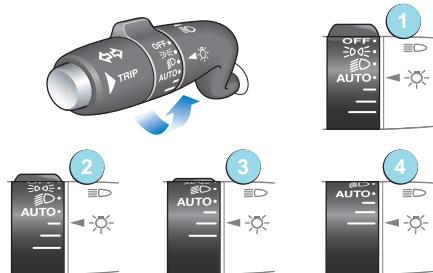
The brake must be manually applied when parking.

Releasing

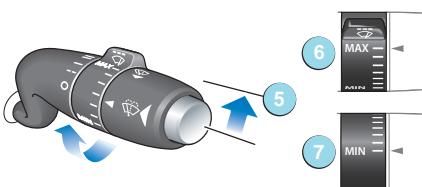
- With the ignition on, apply the foot brake and press down on the parking brake lever.
- If the vehicle is stationary with the parking brake applied and either **Drive** or **Reverse** selected, pressing the accelerator will automatically release the parking brake.

NOTE: Do NOT use the recess in the electric parking brake as a storage area.

Auto headlamps and wipers See page 3, items 1 and 7



- When **AUTO** is selected on the lighting control the side lamps and headlamps will turn on automatically when ambient light fades. With the control in the low beam position, high beam will activate automatically when ambient light falls below a pre set level. Vehicle speed must be above 25 mph (40 km/h).
- The headlamps can be set to temporarily light your way when you exit the car at night. Rotate the control for exit delay periods of 30 seconds, 60 seconds or 120 seconds.
- The headlamps can be set to temporarily light your way when you exit the car at night. Rotate the control for exit delay periods of 30 seconds, 60 seconds or 120 seconds.
- The headlamps can be set to temporarily light your way when you exit the car at night. Rotate the control for exit delay periods of 30 seconds, 60 seconds or 120 seconds.



Automatic wipers are activated by a rain sensor. When the wiper control is moved up to the first position the wipers will operate automatically as required. Sensitivity can be adjusted.

- First stop for auto position.
- Rain sensor maximum sensitivity.
- Rain sensor minimum sensitivity.

Automatic car wash

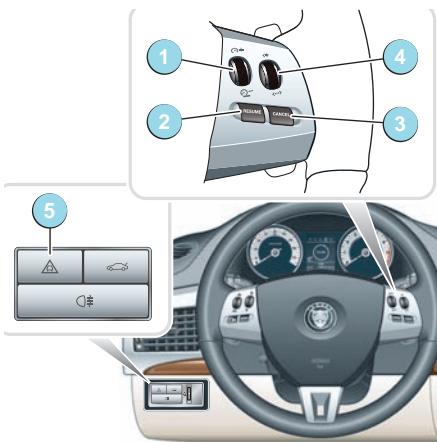
Before entering an automatic car wash, turn the wipers off to deactivate the rain sensor. Otherwise, the wipers will operate during the washing process and may be damaged.

Starting and driving

Cruise control and forward alert

See page 3, items 5 and 28

Setting cruise control speed



- 1 Use to set cruise speed or increase/decrease speed while cruise control is operating.
- 2 Resumes the set speed after a cancellation.
- 3 Cancels current setting but retains in memory.

Cruise control override

Cruise control disengages when brakes are applied or when speed is below 18 mph (30 km/h).

Adaptive cruise control (ACC)

ACC can be programmed to maintain a set gap to the vehicle ahead. If the vehicle ahead is travelling slower than your set cruise control speed, your vehicle will

automatically slow down and then maintain your set gap until the road ahead clears. At that point your vehicle will accelerate to the set cruise control speed.

ACC gap setting

- 4 Press to increase or decrease the set gap to the vehicle ahead. An amber warning icon will illuminate in the instrument panel. The message center will display the current set gap. There are four gap settings to choose from.

Forward alert

An additional feature of ACC, forward alert provides limited detection of objects in the road ahead. When necessary it will give an audible warning plus the visual warning 'FORWARD ALERT' in the message center. The driver must take appropriate action.

- 5 Press to activate the Forward Alert function. The Forward Alert icon will illuminate in the instrument panel.

Sensitivity of detection can be adjusted. With ACC disengaged, use the **GAP SETTING** control 4 to adjust the setting.

Driver intervention

ACC **IS NOT** a collision warning or avoidance system. Additionally the system **WILL NOT** detect:

- Stationary or slow moving vehicles below 6 mph (10 km/h).
- Pedestrians or objects in the roadway.
- Oncoming vehicles in the same lane.

Automatic speed limiter (ASL)

See page 3, items 5 and 16

ASL allows any speed between 18 and 150 mph (30 km/h and 240 km/h) to be set as a maximum speed. This is useful to ensure any given speed limit is not exceeded.

Setting a speed

The setting procedure can be made while the vehicle is stationary.

1. Press the ASL button. An ASL icon illuminates in the instrument panel.
2. Use the cruise control + and - control to set a speed. The message center will display the set speed. Adjustment can be made at any time to suit variable speed limits.



If ASL is cancelled due to kick down acceleration or by pressing the cruise control **CANCEL**, the message center will display a 'LIMITER CANCELLED' message.

Press the **RESUME** control to reinstate the ASL set speed.

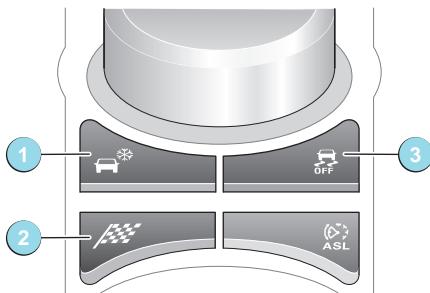
Driver intervention

When negotiating a steep downhill gradient, vehicle speed may exceed the set speed. A warning will be displayed in the message center.

Driving aids

JaguarDrive control See page 3, items 15, 18 and 19

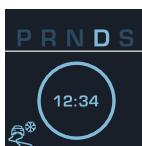
Winter mode, Dynamic mode and Dynamic Stability Control (DSC) allow the driver to more finely tune the vehicle driving characteristics to suit prevailing conditions.



- ➊ **Winter mode.** Use in slippery road conditions. Selects 2nd gear for driving away, moderates engine response and modifies gear change strategy to ensure maximum possible traction is achieved.
- ➋ **Dynamic mode.** Optimises vehicle systems to deliver a high performance driving experience. If Sport mode is now used with paddle gear selection, there is no automatic gear change, even if the rev limit is reached. Dynamic mode remains selected for six hours after the engine is switched off
- ➌ **DSC.** The default condition at engine start is DSC on and is designed to control vehicle stability.

TracDSC is an alternative setting that optimises the DSC settings for maximum traction in difficult conditions. TracDSC enables a more involving and focused driving experience. To select TracDSC, press and release the button. Touch again to return to DSC. To turn DSC off, press for more than 10 seconds.

Message center



The message center displays the JaguarDrive Selector position, **P,R,N,D or S**, the manual mode gear selections **1 to 6** and the JaguarDrive Control mode selection.

When **TracDSC** is selected, the DSC warning lamp will illuminate and the message center will briefly display **TracDSC**.

When **DSC OFF** is selected, the DSC warning lamp will illuminate and the message center will display **DSC OFF** until DSC is reinstated.

Driving mode settings

Refer to the Owner's Handbook section, **Stability control**, for examples of JaguarDrive settings.

Door mirrors and blind spot monitoring

Mirror dip when reversing

This feature can be used to improve lower side views while reversing. It can be enabled or disabled via the touch-screen. From the **Home** screen, select **Vehicle**, then **Veh. settings**, then **Parking**.

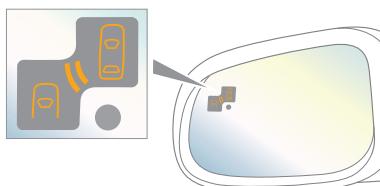
To set a dip position:

- with the electric parking brake on, select reverse gear
- adjust the mirror position to view the lower rear kerb and vehicle.

Subsequently, each time reverse gear is selected, the set dip position will be automatically selected. The mirrors will return to their normal position when another gear is selected.

Blind spot monitoring

Each mirror displays amber icons to warn of overtaking vehicles in adjacent lanes. The monitored area extends approximately 20 ft (6 meters) behind your rear wheels and 8.2 ft (2.5 meters) to the sides.



It switches on automatically at speeds above 10 mph (16km/h) while in a forward gear. An amber dot illuminates when speed is below the threshold.

Driving aids

Parking aids

When **Reverse** is selected, the rear and front parking aids and rear view camera will activate. To view the parking aid graphic, touch the screen. Touch again for the camera view.

The touch-screen will display a vehicle graphic and indicate the approximate distance to any object detected. An audible alert will increase in frequency as the object is approached.

 When moving forward into a space, activate the front sensors with the parking aid switch in the overhead panel.

Alternatively, select **R** then **Drive**.

Audible alert volume can be adjusted via the touch-screen. From the **Home** screen, select **Vehicle**, then **Veh. settings**, then **Parking**. Use the + or - softkeys alongside **Parking aid** to adjust volume.

Cancelling the parking aid screen

Touch the screen to return to the previous view.

Rear view camera

Is activated when **Reverse** is selected. A wide angle camera view with guidance lines appears on the touch-screen to aid reversing.



The camera is deactivated when **Drive** is selected and vehicle speed exceeds 10 mph (16 km/h).

NOTE: Sensors may activate when water, snow or ice are detected on the surface of the sensors. Ensure that the sensors are cleaned regularly.

Glovebox valet mode

To open the glovebox, press the facia mounted switch.



Valet mode

The glovebox and trunk can be security locked to deny access to a parking attendant. Before handing over your Jaguar Smart Key, remove the emergency key blade and keep it in a safe place.

To set your personal security code:

- On the touch-screen select **Home** then **Vehicle** followed by **Veh. settings**.
- Now select **Valet mode**.
- Enter a four digit code and touch **OK**. **Valet on** is displayed as a confirmation.

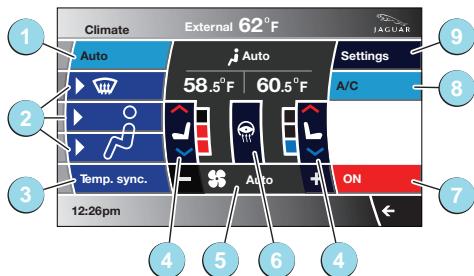
To deselect valet mode

Access the **Valet mode** screen and enter your personal four digit code. Now press **OK**. **Valet off** is displayed and the glovebox and trunk are now accessible.

Insert the emergency key blade back into the Jaguar Smart Key.

Audio and touch-screen

Audio controls See page 3, items 11, 12 and 21



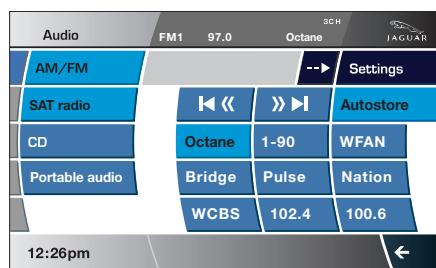
Touch-screen damage

The touch-screen requires only light touches.
Excess pressure could result in damage.

- Eject CD. Hold to eject all CD's.
- Press repeatedly for available audio sources.
- Press for audio on/off. Rotate for volume.
- Short press for audio settings, long press for volume presets.
- Seek Down and Up buttons for previous/next radio station or CD track. Hold to enter manual seek mode.
- Touch any screen softkey to make a selection.
- Return to 'Home' screen.
- Load CD's. Follow screen instructions.
- Press repeatedly for touch-screen on/off and screen saver options.

AM/FM and HD radio

Turn the audio system on. From the touch-screen menu, select **Audio** then **AM/FM**. Subsequent touches of **AM/FM** will scroll through **FM1**, **FM2** and **AM**.



Use the Seek Up or Seek Down controls to manually find stations.

Touch and hold any of the station preset softkeys to store a station. Alternatively, touch and hold the **Autostore** icon.

Autostore can automatically select and store up to nine stations. Touch any preset softkey to listen to a stored station.

Touch **Settings** for additional tuner features and sound settings.

HD radio

HD radio can provide much improved audio quality when compared to normal AM/FM reception. It can also provide additional information about available channel services.

HD radio broadcasts are synchronized with AM/FM broadcasts. The great advantage here is that when HD radio is activated and standard AM/FM is in use, if an HD signal is detected the radio will gradually transfer to the digital broadcast. No action is required although a difference in volume may be noticed.

When an HD radio channel is being received, the station name is prefixed with **HD**.

If the prefix is **HD1**, further sub channels are available from that channel broadcaster.

To enable HD radio:

- Select the **Settings** softkey on the **Audio** menu screen.
- Select **HD On** to activate.

In areas of poor reception, automatic switching between HD and AM/FM will be more frequent. If this becomes unacceptable, either tune to an alternative channel or switch HD radio off via the **Settings** softkey.

Audio and touch-screen

Satellite radio

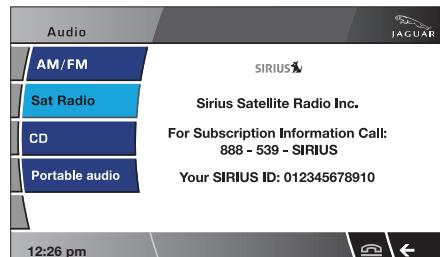
Satellite Radio subscription service

To activate the satellite radio, you must call the service provider (Sirius) and provide them with the ID details of your audio unit.

On the **Audio** screen, **Sat radio** will be displayed in place of **HD radio**.

To view the Sirius ID:

1. Touch **Sat Radio**.
2. If subscription has not yet been made, a screen will display the Sirius telephone number and ID number.
3. To subscribe, call the number displayed and provide the ID number.
4. Ensure you are parked in an area with clear view of the sky while authorisation takes place. Activation can take up to 15 minutes.



Until you subscribe, the preview channel, currently 184, will be available for approximately 90 days.

To return to the previous screen, touch the arrow icon at bottom right of the touch-screen.

6 disc CD player

Incompatible disc types

The use of discs with paper labels or dual format discs (Dual Discs or DVD Plus) should be avoided as they could become jammed inside the player.

Note: MP3 discs are not compatible with the single disc CD player.

At any one time six CD's can be loaded into the player.

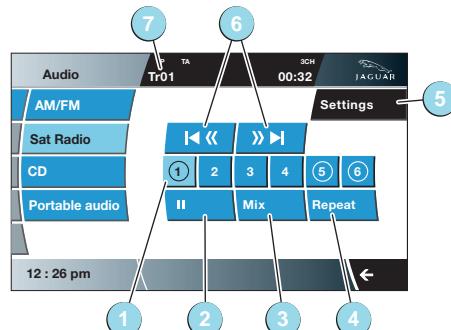
From the **Home** screen, select **Audio** then **CD**. Press the **CD LOAD** hardkey and follow screen instructions.

MP3 files on CD

The 6 disc CD player will play MP3 files.

Note: The player will take longer to load an MP3 disc. To minimise loading time, a rigid folder structure is recommended.

When a disc containing MP3 files is loaded and the files have been stored in folders, an additional softkey is displayed. Touch **Folders** to view a list of MP3 folders. Select a folder to view the contents. Select a track to begin play.

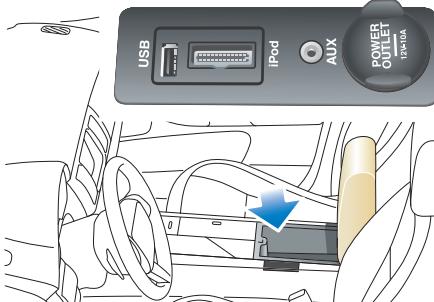


- 1 CD icons. Touch to select a loaded CD
- 2 Touch to pause play. Touch again to restart.
- 3 Touch for random play of CD tracks. Hold to randomly play all loaded CD's.
- 4 Repeat current track. Hold to repeat current CD.
- 5 Select **Settings** to view options for traffic information and CD track related text.
- 6 Touch a softkey for previous or next track. Hold to move through the current track.
- 7 Displays CD and track information.

Audio and touch-screen

Portable media- Aux, iPod and USB

Connecting ports for auxiliary devices, iPod and USB storage devices are located inside the center console cubby box.



iPod and USB devices can be operated from the touch-screen. Devices connected to the AUX socket are controlled only from the device itself.

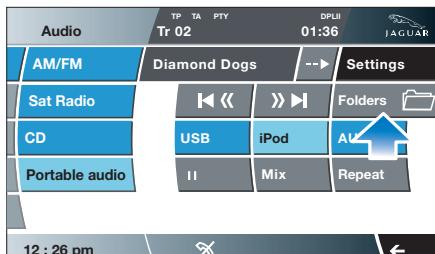
The system will play MP3, WMA, WAV and AAC files from a memory stick or a USB controlled MP3 player or cell phone.

Some MP3 players use proprietary file systems that are not supported by the vehicle system. MP3 players must be set to Removable Device or Mass Storage Device mode (see the manufacturer's information). Only music files added to the device while in this mode can be played via the vehicle system.

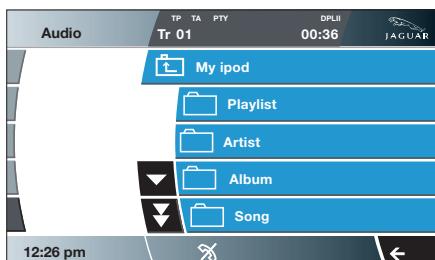
The vehicle system will support USB devices with a storage capacity up to 256GB.

Using the Portable Audio Interface

From the **Home** screen, select **Audio** then **Portable audio**. Select **USB** or **iPod**.



When a device is connected, touch **Folders** to display all search methods such as Playlist, artist, Albums etc.



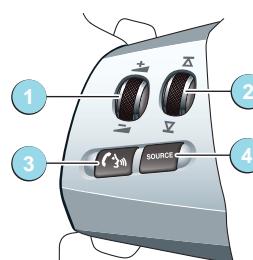
Continue through the folders to find the music you want to play. Use the arrow icons to scroll through the list.

→ Touch and hold this icon to expand details of music being played.

Pause/Play, Mix, Repeat and Seek next/Previous are similar to CD use.

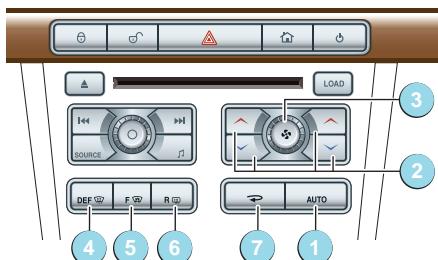
Steering wheel control - audio See page 3, item 3

- 1 Audio volume.
- 2 Scroll through preset radio stations, CD tracks or music folders.
Hold to select next/previous strong radio station or next CD.
- 3 Audio mute or activates JaguarVoice.
- 4 Scroll through source options.



Heating and ventilation

Climate control See page 3, item 13



- 1 **AUTO.** Automatic mode. The climate control will adjust air conditioning, blower speed, air intake and airflow distribution to maintain the selected temperature(s). Fogging will be reduced.
- 2 Left and right hand sides temperature controls. Temperature is displayed on the touch-screen.
- 3 Blower speed. Rotate to adjust airflow speed through the vents.
- 4 **DEF.** Fastest method to remove frost or heavy fogging from the windshield.
- 5 **F.** Heated windshield.
- 6 **R.** Heated rear screen.
- 7 Recirculation. Helps prevent fumes from entering.

Operating note

AUTO is the recommended operating mode. This will help prevent fogging and reduce odours.

Operating note

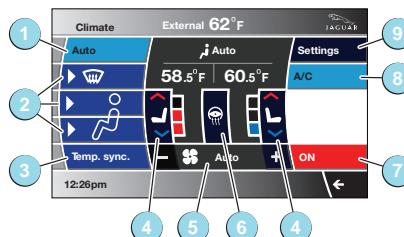
Seat heating and ventilating will operate only while the engine is running. This is to prevent the battery becoming discharged.

External water deposits

The air conditioning system removes moisture from the air and deposits the excess water beneath the vehicle. Puddles may form but this is normal and no cause for concern.

Touch-screen controls

To access touch-screen control, touch **Climate** on the **Home** menu screen.



- 1 **Auto.** Automatic mode. The climate control will adjust air conditioning, blower speed, air intake and airflow distribution to maintain the selected temperature(s). Fogging will be reduced.
- 2 Air distribution to windshield, face or feet.
- 3 **Temp sync.** Synchronises all front and rear settings to match the driver's.
- 4 Front seats. Temperature and ventilation settings. There are three settings each for heating and cooling. Touch the up arrow for heated ventilation and for raising temperature. Touch the down arrow for cooled ventilation and for lowering temperature.
The first touch of either arrow will initiate the maximum setting. The setting will be indicated by the number of illuminated red or blue LED's.

Heated only seats (not shown)

There are three temperature settings. Touch the seat icon to initiate.

- First touch - maximum heat.
- Second touch - intermediate.
- Third touch - minimum.
- Fourth touch - heating off.

The setting will be indicated by the number of illuminated red LED's.

- 5 Blower speed. For adjusting air flow speed through the vents.
- 6 Heated steering wheel. Touch to turn on heat. Touch again to turn off.
- 7 **OFF.** Turns climate control off and is replaced with the **ON** softkey.
- 8 **A/C.** Select for economy mode. Turns off the air conditioning compressor.
- 9 **Settings.** For personal settings.

Navigation

Touch-screen navigation

On initial activation, ensure that both the correct country and search area have been selected. For more information refer to the Navigation section of the Owner's Handbook.

Setting a destination

1. From the navigation **Menu** screen, select **Destination Entry**.
2. Touch **Address**.
3. Touch **Town** then use the on-screen keypad to enter address details. As each part of the address is displayed, select from the list to confirm.
4. When entry is complete, touch **OK**. If required, fine tuning can be made with the target arrows.
5. Touch **Destination** to begin calculation of the route options.
6. The screen displays **Route 1**. To view alternative routes touch **3 Route**. To use an alternative route, touch one of the selections.
7. Touch **Start** to commence guidance.

The selected route will be displayed and guidance will begin. When your destination is reached, voice and visual confirmation is given.



Cancelling guidance

To cancel guidance, touch **Menu**, **Route Options** and then **Cancel Guidance**.

If the map is moved away from your current location, the position icon will be replaced by a touch button near the top left of the screen. Touch to bring the current location map back into view.

Touch this icon to repeat the last voice instruction. To deselect voice guidance go to the navigation **Menu** screen then select **Auto Voice Guidance Off**.



Message center navigation

As well as the main navigation touch-screen, there is a facility that utilises the message center screen in the instrument pack. Once you have set a destination

and commenced guidance, a simplified graphic guide is displayed giving basic turn by turn information about the next part of the journey.

Bluetooth telephone

Bluetooth® cell phones

Compatible Bluetooth cell phones can communicate with the vehicle's inbuilt telephone system. Connection must be made with ignition on or engine running.

Bluetooth selection

When the starter is turned on, the vehicle searches for up to 5 previously connected phones, starting with the most recent connection.

Pairing and connecting using the touch-screen

Up to 5 cell phones can be paired to the vehicle system. Before starting the pairing process, ensure your Bluetooth phone is in 'discoverable' mode, sometimes referred to as 'find me' mode. See your operating instructions for more information.

1. From the touch-screen **HOME MENU**, select **Comms** or **Phone**. A new menu will be displayed.
2. Select **Settings** then **Search new**.
3. Select your cell phone from the list.
4. When prompted, enter the displayed four digit code into your cell phone. See your operating instructions for more information.
5. Confirmation of connection will be displayed.

Changing a connected phone

To change from the currently connected cell phone to another that has already been paired, follow the steps below:

1. From the **HOME MENU**, select **Comms** or **Phone**.
2. Select **Settings** then **Change phone**.
3. Select a phone and select the corresponding **Dock** option.

Automatic downloading of phonebook entries

The vehicle phonebook can be updated each time a cell phone is docked to the system.

1. Select **Settings** then **Phone options**.
2. Select **Phonebook**.
3. Select **Auto download Off or On**.

Jaguar Bluetooth Connectivity

For the latest compatibility information, refer to www.jaguar.com/us/en/xf/models_pricing/features/features_convenience.htm.

Calls via the touch-screen

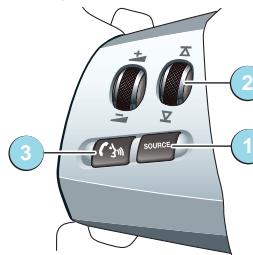
Phone	02476303080					JAGUAR
Digit Dial						Settings
Names	1	∞	2	3	Options	
Last 10	4	5	6		✉	
Phone	7	8	9	C		
	*	0	+	#	🔍	
12:26 pm	📶	🔋	📞	📞	📞	⬅

Making a call

1. With a paired and active phone, select **Phone** or **Comms** from the Home screen.
2. From the **Digit Dial** screen, enter the number using the on-screen keypad.
3. Touch  icon on the screen to make the call.
4. To end a call touch .

Calls via the steering wheel controls

- 1 Press and hold the **Source** hardkey to access phone mode on the touch-screen and message center



- 2 Use the scroll control to find the desired phonebook contact.
- 3 Press to dial or answer a call. Press again to end a call.

Telephone echo

If echo is experienced when using the phone, reduce the audio system volume during the call.

Gas station information

Gas filler location



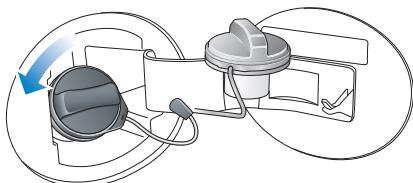
A small arrow on the gas gauge indicates which side the gas filler is located.

Gas filler flap opening

The gas filler flap can be opened only when the vehicle is unlocked. Press the flap firmly approximately 1.4 in (35mm) from the left hand edge and release.

Gas cap

Twist the cap counter-clockwise to release.



A hook is provided on the flap hinge to hold the cap while refuelling. After refuelling, tighten the cap until it clicks three times.

Fuel specification

The correct fuel specification for your vehicle is shown on the inside of the gas filler flap.

Incorrect fuelling

Do not use E85 fuels (85% Ethanol content). Equipment necessary for the use of fuels containing more than 10% Ethanol is not fitted to this vehicle. If E85 fuels are used serious engine and fuel system damage will occur.

Avoid using fuel containing Methanol. If it is unavoidable, do not use a fuel with more than 10% Methanol content. The fuel must contain co-solvents and corrosion inhibitors. Fuel system damage and engine performance problems can occur when Methanol is used.

No responsibility is accepted for damage caused by using incorrect fuels.

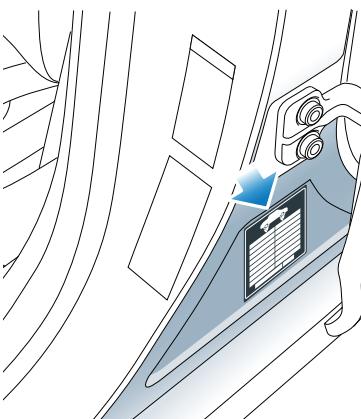
If the vehicle is filled with the wrong type of fuel:

- **DO NOT start the engine!**
- **Call for qualified assistance!**

Hood release

The hood release is located in the left hand front footwell.

Tire pressure label location



Tire pressures are shown on a label attached to the left hand side center doorpost.